Rural electrification programme in Uttar Pradesh

1935. SHRI J. P. GOYAL: Will the Minister of ENERGY be pleased to state:

(a) what is the amount earmarked, for rural electrification for the current financial year.

(b) what is the number of villages still remained to be electrified in the State of Uttar Pradesh as on 31 Ocober, 1986; and

(c) how many of these villages are proposed to be electrified by the end of the current financial year and by th end of the Seventh Five Year Plan Period?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) The Planning Commission recommended an outlay of Rs. 5472 lakhs for 1986-87 for rural electrification programme in Uttar Pradesh.

(b) As on 31st October 1986, '13, 972 villages (as per 1971 census) still re mained to be eiectrified in Uttar Pra desh.

(c) 2582 villages are expected to be electrified during the remaining part of the current financial year (1-11-86 to 31-3-87).

19656 villages are expected to be el--ctrified during the remaining part of the 7th Five Year Plan (1-11-86 to 31-3-90).

Solar energy (based power stations

1936. SHRI J. P. GOYAL: Will the Minister of ENERGY be pleased to state:

(a) the names of States which have so far »established power stations based on solar energy;

Ob) whether Union Government have provided any assistance to the State Governments for setting up of power stations based on solar energy-

(c) if so, wyhat are the details thereof and

(d) what efforts are being contem plated by Government to encourage setting up of power plants based on solar energy?

THE MINISTER, OF ENERGY (SHRI VASANT SATHE): (a) to (c) An experimental solar theremal power plant of capacity 22 kw has been installed at village sallojipaly in Andhra Pradesh for studying performance under actual field conditions. Also small solar photovoltaic power units have been set up in Andhra Pradesh, Tamil Nadu, Tripura and Ut-S tar Pradesh under demonstration programme of Department of Non-Convenentional Energjr Sources for meeting certain electrical energy requirements like_ lighting drinking wyater and Tlevision. All these units have been set up wyith technical and financial assistance from the Government of India.

(d) The efforts include preparation of feasibility report, technical advice, financial incentives, supply of hardwares etc.

Seminar on Power. projects

1937. SHRI HARVENDRA SINGH HANSPAL: Will the Minister of ENERGY be pleased to state:

(a) whether the need for implementing power projects as per schedule without serious cost over-runs was emphasised at a seminar held recently at New Delhi;

Ob) if so what is the outcome of the discussion held at the seminar;

(c) whether the Central Govern- ' ment proposed to examine the points discussed at the seminar and

(d) if so, what is the reaction of the Central Government thereto?